



IAM Security Events



**Continuous evidence of identity and access,
essential in the absence of traceability**



Identification evidence operated by Automations



Reliability

Allows continuous recording of identity and access events through permanent monitoring and structured event capture.



Control

Enables definition and management of access traceability through centralized events, behavior analysis, and verifiable evidence.



Capability

Enables greater control over critical access through recording, analysis, and preservation of events at scale and over long periods.



When there is no access traceability, there is no real control

- In environments where multiple systems manage identities and access, events remain dispersed, incomplete, or unstructured.
- This makes it difficult to detect anomalies in time and undermines control over critical access, visibility into activity, and the ability to respond to incidents.
- The result is a higher risk of unauthorized access, regulatory non-compliance, and the challenge of demonstrating control, with a negative impact on security, audit, and business continuity.



What is IAM Security Events

MasterBase® IAM Security Events is an operational capability that records, centralizes, and preserves identity and access events, delivering continuous visibility and control over system security.



MasterBase® IAM Security Events performs the recording and analysis of access events as a continuous process within the organization, turning each event into verifiable evidence for security, audit, and compliance.



Key Benefits

-  **Early detection of anomalies**, through continuous analysis of access events
-  **Verifiable evidence for audits**, through structured recording and preservation
-  **Continuous compliance control**, through auditable evidence of access
-  **Reduced risk of unauthorized access**, through complete identity traceability
-  **Faster incident investigation**, through centralized event management





Use cases



Banking — Security — Continuous monitoring of access to critical systems



SaaS — Technology — Detection of anomalous identity behaviors



Insurance — Compliance — Verifiable evidence for regulatory audits



Retail — Operations — Investigation of security incidents



Functional areas



Security (CISO) — Continuous control and threat detection on critical access



Technology (CIO / CTO) — Visibility and traceability of identity events



Compliance / Audit — Verifiable evidence for regulatory compliance



Operations — Fast and accurate investigation of incidents



MasterBase® IAM Security Events enables access to systems to be recorded as dispersed logs and executed as continuous and structured evidence, improving control, threat detection, and regulatory compliance.



Features



Record of authentication, authorization, and user activity events



Centralization of identity and access events on a unified platform



Pattern analysis for detecting anomalous behaviors



Preservation of security event evidence



Limited event types



Notifications and alerts for irregularities



Configurable information retention (1 month to 10 years)



Sending notifications to multiple recipients (email and mobile)



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Who We Are

MasterBase® OU is an automation factory that runs processes, from individual tasks to essential systems that support your organization.

Through intelligent Automatis, we transform business operations, optimizing tasks to expand execution capacity. Our systems automate complete processes, operate continuously, under control and with reliability, enabling you to scale without depending on human effort.

We develop our Automat i's and use them for our own operations.



Conoce más de nuestra producción en masterbase.com



Presence and Journey

MasterBase® has more than two decades of experience supporting thousands of companies in a variety of sectors — banking, healthcare, insurance, retail, international organizations, and many others.

With an international presence in Europe and America and headquarters in Estonia, a member of the European Union, we are a global benchmark in digital innovation and e-government.

With thousands of millions of executions of automated processes, we provide mission-critical operations at a large scale with continuity, efficiency, security, and high availability.